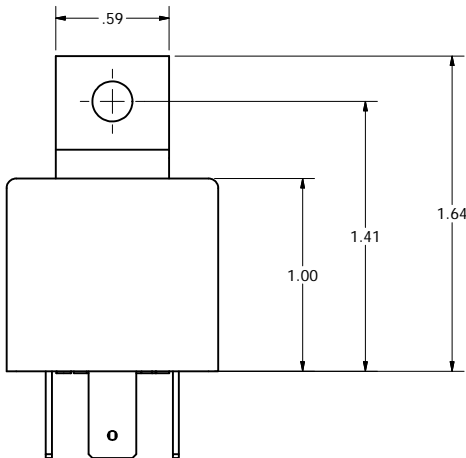


NOTES:

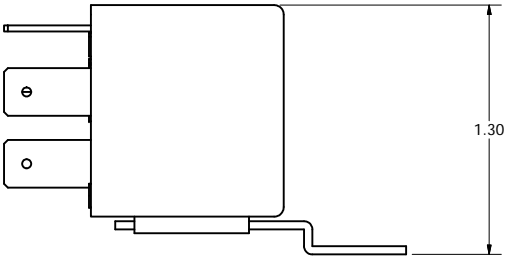
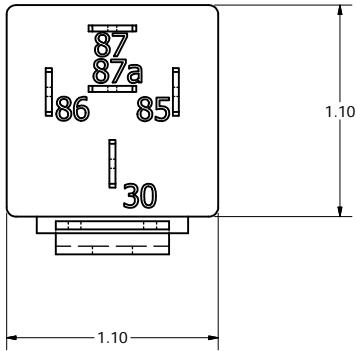
1. THIS DRAWING DEFINES THE OVERALL GEOMETRY AND PERFORMANCE SPECIFICATION OF THE PART/ASSEMBLY, AND CONSTITUTES THE ACCEPTANCE CRITERIA THEREOF. CONFORMANC OF HARDWARE TO THESE REQUIREMENTS IS ACCEPTABLE IN LIEU OF VENDOR DOCUMENTATION.
2. ACCEPTED MFR'R: VELVAC.
3. SEE DATA SHEET FOR DETAILED INFORMATION.

REVISION HISTORY					
SHEET	REV	DATE	DESCRIPTION	APPROVED	CHECKED B
	N/C	10/2/15	INITIAL RELEASE	KEW	



DASH NO.	MFR P/N	DESCRIPTION	VOLTS COIL	WATTS COIL	VOLTS CONTACT	AMPS CONTACT	WEIGHT (OZ)
-1	091236	RELAY	24	1.6	24	20	1.3

TERMINAL DESCRIPTION	
TERMINAL NO.	FUNCTION
30	LOAD IN
85	COIL
86	COIL
87	CONTACT NO
87a	CONTACT NC



Paravion®
Technology Inc.

DIMENSIONS IN INCHES
TOLERANCES EXCEPT
WHERE NOTED:
.X = ± .1
.XX = ± .05
.XXX = ± .010
ANGLES = ± 1°
THREADS:
INTERNAL CLASS 2B
EXTERNAL CLASS 2A

TITLE
RELAY

DRAWN BY
KEW

CHK'D BY

APRVD. BY

DATE
10/2/15

REV
N/C

ECO

DO NOT SCALE DRAWING
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PARAVION TECHNOLOGY INC.

3RD ANGLE
PROJECTION

DRAWING NUMBER
ES59188

SHEET
1 OF 1

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